

ANNUAL WATER WITHDRAWAL AND USE REPORT**GROUNDWATER SUMMARY 2011****OWNER OF GROUNDWATER RIGHT**NEVITT MALONE 120 LLC
12 S SAN MARCOS PLACE
CHANDLER, AZ 85225**REPORTING PARTY**58-111126.0011
NEVITT MALONE 120 LLC
12 S SAN MARCOS PLACE
CHANDLER, AZ 85225**TYPE OF RIGHT**

IRRIGATION USE

RIGHT / PERMIT NO.

58-111126.0011



PHOENIX

(602) 771-8585

LOCATION: 13 2.0S 7.0E

ALLOTMENT: 822.61 AF ACRES: 199.28

If any of the information pre-printed on this report is incorrect, please make the necessary changes.

PART I GROUNDWATER WITHDRAWNFrom Box 14 Schedule A or Schedule A-GSF attached
Complete this section only if you operate a non-exempt well.299.82 \$ 3.00 \$ 899.46
ACRE - FEET X Withdrawal Fee =**PART II WATER DELIVERED TO OTHER RIGHTS**

From Box 24 Schedule D attached

— ACRE - FEET

PART III WATER RECEIVED FROM OTHER SOURCES

Total from Schedule E attached

487 ACRE - FEET

PART IV TOTAL WATER USED BY THIS RIGHT

Calculate as follows: Part I + Part III - Part II

786.82 ACRE - FEET

PART V LATE FEES

Complete if filing after March 31.

Note: A portion of a month after March 31 is counted as a full month.

1) Enter number of months late — (Maximum of 6)

2) Calculate Late Report Fee \$ —
(\$25.00 X number of months late)3) Calculate Late Payment Fee \$ —
(10 % X number of months late X withdrawal
fee calculated in Part I above)**PART VI TOTAL FEES DUE**

Add amounts from Parts I and V

\$ 899.46

in lieu del by 57-2575

Mail or hand deliver this report, together with the appropriate schedules, worksheets and fees to the Arizona Department of Water Resources. If mailed, the report must be postmarked no later than March 31, 2012. If hand delivered, the report must be received by the Department's Annual Reports & Planning Section no later than 5:00 PM on March 31, 2012.

REPORTS FILED AFTER MARCH 31, 2012 ARE SUBJECT TO LATE FEES (A.R.S. § 45-632) AND PAYMENT OF PREVIOUSLY WAIVED MONETARY PENALTIES ASSOCIATED WITH PRIOR GROUNDWATER CODE VIOLATIONS.

I hereby certify, under penalty of perjury, that the information contained in this report is, to the best of my knowledge and belief, true, correct and complete.

X

Melody K Davis
AUTHORIZED SIGNATURE
Melody K Davis
PRINTED NAMEAgent
TITLE3/23/12
DATE480 831-2000
TELEPHONE NUMBER

NOTE: THIS REPORT MUST BE FILED EVEN IF NO WATER WAS USED PURSUANT TO THIS RIGHT.

SCHEDULE A-GSF

REPORT OF GROUNDWATER WITHDRAWALS AND IN-LIEU WATER RECEIVED

OWNER/OPERATOR

NEVITT MALONE 120 LLC

ANNUAL REPORT 2011

1 RIGHT/PERMIT/BMP Farm Unit NO.

Note: Pumpage for each well must be shown on the attached worksheet.
Information for up to four wells may be shown on each worksheet.

58-111126.0011

PART I GROUNDWATER WITHDRAWN

2 DWR WELL		3 Depth to Static Water Level		4 Ground-water Pumped		RECOVERED WATER PUMPED				PUMPED WATER RECEIVED IN EXCHANGE				13		
REGISTRATION NO		(Designated Providers Only)		Well Running? (Y/N)		CAP		6	7	8	9	10	11	12	Total Pumped	
10	40	160	LOCATION	Date # 1	Msmt # 1	Date # 2	Msmt # 2	5	6	7	8	9	10	11	12	13
Q	Q	Q	SEC	TWN	RNG											
55-625028																
SE	NE	NE	13	2.0S	7.0E											
55-625029																
SE	SE	SE	13	2.0S	7.0E											299.82
14 TOTAL GROUNDWATER WITHDRAWN (acre-feet)																299.82

PART II IN-LIEU GROUNDWATER RECEIVED

15	16	17
WATER STORAGE PERMIT NUMBER	WATER STORAGE PERMIT HOLDER NAME	QUANTITY RECEIVED IN ACRE-FEET
18 TOTAL IN-LIEU RECEIVED		—
19 TOTAL OF BOX 14 AND 18		299.82

ADD TOTAL ACRE-FEET OF GROUNDWATER WITHDRAWN AND IN-LIEU WATER RECEIVED. ENTER IN PART I OF SUMMARY PAGE.

ARIZONA DEPARTMENT OF WATER RESOURCES

Do not include any water sent directly to a storage facility on a municipal provider's behalf in Part A. Report water sent directly to storage facility on Part B.

Owner

NEVITT MALONE 120 LLC

RIGHT/PERMIT/BMP Farm Unit NO.

58-111126.0011

WATER RECEIVED FROM OTHER SOURCES

ANNUAL REPORT 2011

Part I -- Water Received from Primary Irrigation Districts / Municipal Providers

Irrigation District /Provider Number 57-002515.0000

Your District User/ Account Number

Provider/District Name QUEEN CREEK IRRIGATION DISTRICT

Number of acres eligible to receive surface water

Water Storage Permit if applicable (enter 73-xxxxxx.xxxx)	Measurement Method	Acre-feet Received by Water Type							(Describe Other water)	Total Received
		Groundwater	In-lieu Groundwater	Decreed/ Appropri- ative	Normal Flow	Spillwater	CAP	Other		
							487			487
Part I Total Acre-feet Received							487			487

Part II -- Water Received or Diverted from Sources Other Than Irrigation Districts / Municipal Providers

[illegible]

PART III - Water Received Pursuant to a Permitted or Enrolled Exchange Agreement

Exchange No. Supplying Water	Measurement Method	Exchange outside service area?	Payback for			Acre-feet Received in Exchange by Water Type						Total Received	
			Quantity	Type	Year Given	GW	SRP	CAP	Effluent	Other SW			
67-													
67-													
67-													
Part III Total Acre-feet Received in Exchange													
Sch. E Part A Total acre-feet of Water Received or Diverted from Other Sources (Part I + Part II + Part III)													487

Part III Total Acre-feet Received in Exchange

Sch. E Part A Total acre-feet of Water Received or Diverted from Other Sources (Part I + Part II + Part III)

Enter Total on Part III of the Summary Page Part III

WORKSHEET W-4 2011

GROUNDWATER RIGHT/PERMIT/
BMP Farm Unit NO.

58-111126.0011

1 DWR WELL REGISTRATION NO. 55-625028

10 Q	40 Q	160 Q	LOCATION		
Q	Q	Q	Sec	Twn	Rng
SE	NE	NE	13	2.0S	7.0E

2 TYPE OF MEASURING DEVICE: OPEN CHANNEL / ELECTRIC

MAKE/MODEL: _____

SIZE: _____

INSTALLATION OR OVERHAUL DATE: _____

3 POWER CO. NAME: SALT RIVER PROJECT

ACCOUNT NO.: 79-99-00161

ELECTRIC METER NO.: 313397

4 K_r _____ K_h _____

5 FACTOR A = _____ = $K_r \times K_h$

6

Date of Measurement	Head or Stage (Specify Units)	Discharge (Gals/Min)	Number of Seconds for 10 Revs
A MINIMUM OF TWO MEASUREMENTS IS REQUIRED		TOTALS	

7 AVERAGE DISCHARGE: _____ FACTOR B: _____

8 AVERAGE SECONDS: _____ FACTOR C: _____

9 DIVIDER = $19550 \times \frac{A \times 10}{B \times C} =$ _____

10 ENERGY CONSUMPTION: _____ Kw hrs

11 GROUNDWATER WITHDRAWN = $\frac{\text{BOX } 10}{\text{BOX } 9} =$ _____ ACRE FEET

1 DWR WELL REGISTRATION NO. 55-625029

10 Q	40 Q	160 Q	LOCATION		
Q	Q	Q	Sec	Twn	Rng
SE	SE	SE	13	2.0S	7.0E

2 TYPE OF MEASURING DEVICE: OPEN CHANNEL / ELECTRIC

MAKE/MODEL: _____

SIZE: _____

INSTALLATION OR OVERHAUL DATE: _____

3 POWER CO. NAME: SALT RIVER PROJECT

ACCOUNT NO.: 79-99-00121

ELECTRIC METER NO.: 309162

4 K_r _____ K_h _____

5 FACTOR A = _____ = $K_r \times K_h$

6

Date of Measurement	Head or Stage (Specify Units)	Discharge (Gals/Min)	Number of Seconds for 10 Revs
A MINIMUM OF TWO MEASUREMENTS IS REQUIRED		TOTALS	

7 AVERAGE DISCHARGE: _____ FACTOR B: _____

8 AVERAGE SECONDS: _____ FACTOR C: _____

9 DIVIDER = $19550 \times \frac{A \times 10}{B \times C} =$ 1070

10 ENERGY CONSUMPTION: 320,814 Kw hrs

11 GROUNDWATER WITHDRAWN = $\frac{\text{BOX } 10}{\text{BOX } 9} =$ 299.82 ACRE FEET

1 DWR WELL REGISTRATION NO. _____

10 Q	40 Q	160 Q	LOCATION		
Q	Q	Q	Sec	Twn	Rng

2 TYPE OF MEASURING DEVICE: _____

MAKE/MODEL: _____

SIZE: _____

INSTALLATION OR OVERHAUL DATE: _____

3 POWER CO. NAME: _____

ACCOUNT NO.: _____

ELECTRIC METER NO.: _____

4 K_r _____ K_h _____

5 FACTOR A = _____ = $K_r \times K_h$

6

Date of Measurement	Head or Stage (Specify Units)	Discharge (Gals/Min)	Number of Seconds for 10 Revs
A MINIMUM OF TWO MEASUREMENTS IS REQUIRED		TOTALS	

7 AVERAGE DISCHARGE: _____ FACTOR B: _____

8 AVERAGE SECONDS: _____ FACTOR C: _____

9 DIVIDER = $19550 \times \frac{A \times 10}{B \times C} =$ _____

10 ENERGY CONSUMPTION: _____ Kw hrs

11 GROUNDWATER WITHDRAWN = $\frac{\text{BOX } 10}{\text{BOX } 9} =$ _____ ACRE FEET

1 DWR WELL REGISTRATION NO. _____

10 Q	40 Q	160 Q	LOCATION		
Q	Q	Q	Sec	Twn	Rng

2 TYPE OF MEASURING DEVICE: _____

MAKE/MODEL: _____

SIZE: _____

INSTALLATION OR OVERHAUL DATE: _____

3 POWER CO. NAME: _____

ACCOUNT NO.: _____

ELECTRIC METER NO.: _____

4 K_r _____ K_h _____

5 FACTOR A = _____ = $K_r \times K_h$

6

Date of Measurement	Head or Stage (Specify Units)	Discharge (Gals/Min)	Number of Seconds for 10 Revs
A MINIMUM OF TWO MEASUREMENTS IS REQUIRED		TOTALS	

7 AVERAGE DISCHARGE: _____ FACTOR B: _____

8 AVERAGE SECONDS: _____ FACTOR C: _____

9 DIVIDER = $19550 \times \frac{A \times 10}{B \times C} =$ _____

10 ENERGY CONSUMPTION: _____ Kw hrs

11 GROUNDWATER WITHDRAWN = $\frac{\text{BOX } 10}{\text{BOX } 9} =$ _____ ACRE FEET